IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Guillaume Cottarel et al.

Application No: 09/072,994

Filed: May 5, 1998

For:

CELL-CYCLE REGULATORY PROTEINS FROM HUMAN PATHOGENS AND USES

RELATED THERETO

Examiner:

M. Pak

Art Unit:

1646

Attorney Docket No. GPCI-P02-032

ECENEL 1800/2900
ECH CENTER 1800/2900

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail, postage prepaid, in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below:

July 21, 2003

Date of Signature and of Mail Deposit

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

DECLARATION OF LORRAINE DOYLE

- I, Lorraine Doyle, hereby declare as follows:
- 1. I am employed as Patent Docket and Compliance Manger at Ropes & Gray, LLP, the addressee of record for the Office Action purportedly mailed September 19, 2002 in the above-described application.
- 2. My responsibilities as Patent Docket and Compliance Manager include implementing and maintaining procedures for recording and processing incoming mail for the Patent Group at Ropes & Gray LLP.
- 3. All mail and facsimiles addressed to Ropes & Gray LLP are received through the Ropes & Gray LLP mailroom where the mailroom staff sorts the mail by addressee and delivers the mail accordingly. The Patent Group has a designated box for all mail received for the group. All mailings to the USPTO request that correspondence be directed to the Patent Group at Ropes & Gray LLP in order to ensure that all such correspondence is directed to the designated box. In addition, each attorney and secretary is instructed to forward any correspondence received directly by them, e.g., where the mailing address lists both the attorney's name and the Patent Group indication, to the Patent Group inbox. Compliance with this procedure is maintained on a regular basis.
- 4. At about the time the OfficeAction was purportedly mailed, the mail procedure was as follows: the mail was regularly collected from the designated box by a file room clerk responsible for opening, dating, and recording each piece of correspondence in a log which indicates the date, serial number, docket number, and description of each document. The corresponding file was then retrieved, the correspondence was secured to the file, and both were sent to the docketing department to be entered into both a manual and a computerized docketing system. The file was then picked up by a file clerk and delivered to the appropriate attorney.

- 5. Attached as Exhibit A are copies of pages from the above-mentioned mail log from September 19, 2002 to October 7, 2002. There was no correspondence relating to the above-described application recorded in this log for this time period.
- 6. No Office Action mailed on September 19, 2002 was entered into the computerized or manual docketing systems for the above-mentioned file, nor was any Office Action placed in the file for the above-described application.
- 7. I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title XVIII of the United States Code and that willful false statements may jeopardize the validity of this Application for Patent or any patent issuing thereon.

Date: <u>21 July 2003</u>

Lorraine Doyle

ncoming Mail Log

	PSIX-P01-010
	CIBT-P02-513
	CIBT-P01-130
7 SEPT	TUU-P01-021
8 SEPT	
9 SEPT	
	GPCI-PAU-109
	CIBT-PEP-058
	ASZD-P02-220
	CIBT-PWO-103
	FGTI-PWO-002
	PBLI-PWO-010
SEPT	
	SMCY-PIP-024
	MDSP-PWO-177
	BSWV-P01-005
	GPCI-P03-109
	GPCI-P02-109
	NIIN-PAU-005
	CIBT-P61-119
	GPCG-P02-018
	WYTH-P60-002
	GPCI-PCA-019
	CKFW-P01-006
	GPCG-PWO-018
	GPCI-PJP-071
	CIBT-PJP-118
	CIBT-PJP-091
SEPT	
	HUIP-P01-032
	CFBF-P03-002

incoming Mail Log

		ASZD-P01-647
· C		WYTH-P60-002
5"		GNCA-PAU-007
	*	GPCI-PWO-106
7		PROL-PWO-003
		SYSY-PWO-002
		GPCI-PW1-109
		SMCY-PHK-047
		SYSY-PWO-001
		PROL-PWO-001
		GNCA-PWO-011
		CKFW-P01-001
2		LCIT-PWO-028
		BVTP-PWO-007
	***	GPCG-PW1-017
	PATA OF PATA	MDSP-PWO-001
	S	CIBT-PEP-068
-		LCIT-PEP-007
		, PROL-P61-007
	P	CDSI-PWO-010
		PSIX-PWO-008
		SMCY-PWO-063
		GPCG-PWO-018
	the state of the s	VIZ-PWO-001
	STATE OF THE STATE	HMSU-P16-006
		CIBT-P06-502
	. W.G.	ASZD-P01-251
		TCQA-PMY-004
		GNCA-PAU-007
		TCQA-PHK-004
		CIBT-PEP-539
	TO ADDROVATE OF THE PROPERTY O	GPCI-PE2-004
	\$	* GNCA-PJP-007
	2	SMCY-PJP-024
		SMCY-PUA-048

ncoming Mail Log

	ATKA.	SMCY-PNO-050
1500 105		CIBT-PJP-502
	R	CIBT-PJP-503
	According to him the	PBLI-PWO-012
		CIBT-PCA-093
	- AGE 0500	NIIN-PEP-009
		SMCY-PCA-061
		CIBT-PJP-118
	O	CIBT-PEP-546
		CIBT-PKR-093
	,	APBI-PKR-317
		ENGA-PWO-007
	Personal	CHRO-PWO-002
		SMCY-PPL-050
		SMCY-PKR-061
		CLOG-PWO-003
)F	GPCG-PAU-112
		KOLC-PBR-006
SEPT		
		NUN-PEP-009
		GPCG-PAU-122
-		WSUN-PW1-001
		MIN-PWO-040
		SMCY-PZA-059
		KOLC-PA1-006
		Г, СІВТ-РЛР-113
		APBI-PKR-036
		MDSP-PJP-180
		CIBT-PAU-115
		GPCI-PJP-009
		KOLC-PIN-008

Incoming Mail Log

·		
		CIBT-P02-117
		DIIF-P60-001
		ENGA-P01-007
· · · · · · · · · · · · · · · · · · ·	R	SMCY-PIL-061
		CSHL-P02-005
		APBI-PEP-333
-	Angel 1	CIBT-PCA-090
	A. Control of the second of th	GPCI-PCA-019
		CIBT-P61-124
		CLGX-P60-001
		CIBT-PIL-120
		CIBT-PWO-081
		MTSI-PAU-001
		GPCG-PAU-120
		CTCH-PWO-002
		CHRO-PWO-001
		MIN-PWO-038
		KOLC-PF1-008
		CIBT-PA1-203
		SEPR-PWO-051
	H	GPCI-PW1-109
25 SEPT		APBI-PAU-006
CFX	1	-
6 SEPT		NIIN-P01-009
	The state of the s	
	1,	CDSI-P01-009
		CIBT-P08-120
7 SEPT		ASZD-P01-643
30 SEPT		

Incoming Mail Log

1 OCT		
2 OCT		
		TUU-P01-019
		GPCI-P01-109
	, in	MDSP-P01-017
	ative to	CIBT-P03-081
		ASZD-P01-002
		CHRO-P01-006
		GPCI-P03-100
		CIBT-P01-119
		MDSP-P60-088
		CIBT-P04-081
		BURF-P02-007
		GPCI-P03-109
		ASZD-P02-226
		ASZD-P01-226
		BVTP-P01-025
		MDSP-P60-098
		NIIN-P01-008
		GPCI-PAU-003
		GPCI-PAU-001
		GPCI-PAU-002
OCT		
	3	GPCG-PAU-120
		GPCG-PCA-019
		GPCG-PWO-017
		GPCG-PW1-017
		GNCA-PAU-007
		FRET-PWO-001
		FRET-PJP-001
/A		FRET-PCA-001
		FGTI-PWO-003
/A		FICD-358-001

		CIBT-PW1-081
	TO STOCK THE TAX GOOD	CIBT-PJP-081
.810000		
, ž		CIBT-PEP-081
TWITE BY		CIBT-PCA-081
*		CIBT-PAU-081
Teles-		CIBT-PIL-060
20		CHRO-PWO-004
		GPCI-PKR-071
		GPCI-PEP-074
		GPCI-PA2-069
200		GPCI-PCA-019
		GPCI-PJ1-004
		GPCI-PAU-001
		GPCG-PCA-122
050440	4	GPCG-PCA-121
224		GPCG-PAU-121
		GPCG-PCA-120
		KOLC-PIT-029
		JHUC-PCA-010
		HUIP-PAU-048
	DILLDWINT	HUIP-PAU-032
	THE TOWNED BELL COMIT TO SERVICE	HMSU-PA2-006
		GPCI-PWO-176
	A SED OFFICERS	GPCI-PIL-074
		GPCI-PIL-100
		CIBT-P03-060
ОСТ		VANU-P01-002
	Alliand	NIIN-PAU-009
	Contraction	NIIN-PJP-008
		NIIN-PCA-005

ncoming Mail Log

	1	
	Ū	BTYQ-P02-001
		GPCG-P01-018
		CTCH-PWO-002
		CSHL-PA1-007
		CSHL-PCA-005
		CKFW-P01-006
		CIBT-PAU-569
		CIBT-PAU-558
		CIBT-PJP-545
		CIBT-PEP-539
		CIBT-PJP-535
		CIBT-PCA-526
		CIBT-PAU-520
		CIBT-P01-520
		CIBT-PCA-519
		CIBT-PCA-518
		CIBT-PEP-514
		PBLI-PEP-014
		CIBT-PEP-502
		CIBT-PJP-118
		CIBT-PAU-115
		CIBT-PAU-114
	C	CIBT-PEP-113
		CIBT-PWO-107
		CIBT-PWO-098
2	N. Control of the con	CIBT-PKR-093
		CIBT-PCA-093
	TOT HOTHER	CIBT-PWO-081

coming Mail Log

		NIIN-PAU-005
		MTSI-PCA-010
		MIN-PWO-039
		MDSP-PWO-178
		٠.
		MDSP-PWO-014
		MDSP-PW1-014
		MDSP-PWO-002
		MDSP-PWO-001
		CIBT-PEP-502
OCT		
	US	CTPH-P02-001
		CHRO-P01-014
		MDSP-P60-118
		GPCI-P08-079
	P	WSUN-PWO-001
		WSUN-PW1-001
		TCQA-PWO-001
		SSBI-PWO-001
		SMCY-PWO-063
	7A	SMCY-PEP-061
		SMCY-PBR-061
		SMCY-PTR-050
		SMCY-PPL-050
	9/02	SMCY-PPL-037
		SEPR-PWO-051
	mi mi	PROL-PWO-001
		PKHC-PNO-003
	F	PBLI-PCA-014
		PBLI-PWO-011